•

IEEE HOME ! SEARCH IEEE ! SHOP ! WEB ACCOUNT ! CONTACT IEEE

Membership Publica	ations/Services Standards Conferences Careers/Jobs
	Welcome United States Patent and Trademark Of
Help FAQ Terms IE Review	<u>EE Peer</u> Quick Links ▼
Welcome to IEEE Xplore - Home - What Can I Access? - Log-out Tables of Contents	Your search matched 1 of 798921 documents. Results are shown 25 to a page, sorted by publication year in descending order. You may refine your search by editing the current search expression or entering a new one the tenth of the click Search Again. ((trench)and (capacitor)) and(lateral) and (vertical) and (conductor) Search Again
Journals & Magazines Gonference Proceedings Standards Search By Author	Properties: Journal or Magazine = JNL Conference = CNF Standard = STD 1 Spectroscopic Anisotropy Micro-Ellipsometry (SAME) for determinate lateral and vertical dimensions of sub-micron lithographic structures Michaelis, A.; Gent, O.; Mantz, U. VLSI Technology, Systems, and Applications, 1999. International Symposium
O- Basic O- Advanced Member Services O- Join IEEE O- Establish IEEE Web Account	Page(s): 131 -134 [Abstract] [PDF Full-Text (204 KB)] CNF

Print Format

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ | Terms | Back to Top

Copyright © 2002 IEEE — All rights reserved